"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAN, I.D.; GALACH'YANTS, O.P.

Standard for streptococcal antihyaluronidase. Lab.delo 8 no.8:47-49 Ag '62. (MIRA15:9)

1. Gosudarstvennyy kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni L.A.Tarasevicha (dir. - L.S.Ogloblina) i Institut epidemiologii i mikrobiologii imeni N.F.Gamalei (dir. - prof. O.V.Baroyan) AMN SSSR, Moskva.
(ANTIHYALURONIDASE) (STREPTOCOCCUS)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAN, I.D.; GALACH'YANTS, O.P.

Standard for antistreptolysin O. Lab.delo 8 no.8:43-47 Ag '62. (MIRA 15:9)

1. Gosudarstvennyy kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni L.A.Tarasevicha (dir. - L.S.Ogloblina) i Institut epidemiologii i mikrobiologii imeni N.F.Gamalei (dir. - prof. O.V.Baroyan) AMN SSSR, Moskva.
(ANTISREPTOLYSISNS)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

BELEN'KAYA, G.M.; GLADSHTEYN, A.I.; LORAN, I.D.; CHERTKOVA, F.A.

Standardization of lydase — a Soviet preparation of testicular hyaluronidase. Lab. delo 8 no.4:28-32 Ap '62. (MIRA 15:5)

1. TSentral'nyy institut travmatologii i ortopedii (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N.Priorov [deceased]) i Gosudarstvennyy kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni L.A.Tarasevicha (dir. L.S.Ogloblina).
(HYALURONIDASE)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

CHERTKOVA, F.A.; LORAN, I.D.

Control of the immunogenic properties of purified staphylococcal anatoxins in experiments on white mice. Zhur. mikrobiol., epid. i immun. 40 no.9:70-73 S '63. (MIRA 17:5)

1. Iz Gosudarstvennogo kontrol'nogo instituta imeni Tarasevicha.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAN, N. G.

LORAN, N. G.: "Work as a means of teaching collectivism in the older group of the kindergarten." Min Education RSFSR. Moscow State Pedagogical Inst imeni V. I. Lenin. Moscow, 1956. (Dissertation for the Degree of Candidate in Pedagogical Science.)

Knizhnaya letopis', No. 30, 1956. Moscow.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAN, R.

Control of antibiotics. Arh. farm., Beogr. 4 no.5:155-161 Oct 54.
(ANTIBIOTICS, determ.)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAN, Zh. [Laurent, G.]; PONSO, K.; POTEN'YE, M.; BARANSKIY, L.N.; KAZAK, B.N.; MATVEYEVA, E.T.

Some characteristics of magnetic Pc 1 pulsations in magnetically coupled regions (Borok-Kerguelen station, February, 1964). Geomag. i aer. 5 no.3:499-501 My-Je '65. (MIRA 18:5)

1. Sluzhba ionosfernykh issledovaniy, Parizh (for Loran, Ponso, Poten'ye). 2. Institut fiziki Zemli AN SSSR, Moskva (for Baranskiy, Kazak, Matveyeva).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANC, A., mgr. inz.

The Scientific and Technical Association of Engineers and Technicians of the Food Processing Industry carries out the resolutions of the 9th Plenum of the Central Council of the Polish United Workers Party. Przemysl fermentacyjny 6 no.5:134 My '62.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANC, Adam, mgr. inz.

Forms of cooperation of the Section of Fat Industry of the Association of Engineers and Technicians of the Food Industry with foreign countries. Przegl techn no.2:12 10 Ja '62.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

L 13135-63 AMG/EPR/EWG(s)-2/BDS/EWT(d)/FBD/FBC/FCS/FCS(k)/ELD-2/ENG-2 ASD/
AEDC/AFFTC/AFMDC/APGC/SSD Ps-4/Pw-4 P/061/62/000/012/001/001
TT/WW/BC 78
AUTHOR: Loranc, Boleslaw, Major

TITLE: Flight guidance of anti-aircraft missiles

PERIODICAL: Przeglad Wojsk Ladowych, v. 4, no. 12, 1962, 140-147

TEXT: Anti-aircraft missiles are superior to plain artillery shells in two respects: 1) their course can be guided throughout the flight regardless of ballistic and atmospheric conditions, 2) not only can the target be located by means of radar, but the missile can also be made to hit the target accurately and even the timing of the explosion can be controlled. The three types of guidance systems are by remote control, by self-control and by combination of both. In each system there is a computer which continually calculated the position of the missile and determines the necessary correction of its course in relation to the target whose location is also being traced. Guidance by remote control is accomplished with one of several methods: the "three-point" or so called "cover" method makes the missile always visible along the straight line between radio-locator and target; the "command" method uses two radar stations, a computer and a transmitter of command signals; the "guiding beam" method makes the missile move within an electromagnetic beam which either consists of two waves emitted from

Card 1/3

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L 13135-63
Flight guidance...

two antennae not far apart, or is generated by rotating a wave around the geometric axis of one antenna - this axis always pointing to the target and tracing its course. The accuracy of remote control decreases as its travel distance increases; therefore, in the vicinity of the target self-control takes over. All the necessary apparatus is installed in the missile head. The principle of guidance is based here on the contrast between the target and the surroudning background, namely the difference in wave reflection characteristics. Among the various types of waves, only infrared (heat) and radar have found significant application. The infrared system consists of a thermal energy receiver, a specially transparent optical objective lens and an amplifier. The signal from the target is transmitted to the automatic pilot which converts this signal into mechanical work of moving the missile controls. This system is effective only within short distances and has the additional disadvantage of being sensitive to other radiation too. Thus, on a bright day it may direct the missile toward the sun instead of the target. The radar system is much superior, as it can work over long ranges and independantly of atmospheric conditions. Self-control may be active or semi-active. In the first instance all equipment is located in the missile, while in the other case the missile has only the receiving devices -

Card 2/3

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

L 13135-63
Flight guidance...

the transmitting devices are installed on ground. The latter arrangement is more convenient. When the air-to-air distance is very large, then a combined guidance system is used. Here, the missile is first fired vertically or at an angle and flies automatically according to a program worked out in advance. Next, remote control is switched in which guides the missile until it approaches the target. Now, a transfer to self-control takes place for completion of the final stage. In order to destroy the target effectively, the missile must be provided with a contactless ignition device which will fire the detonator automatically. This, in turn, explodes the charge as soon as the missile finds itself within striking distance from the target. There are 5 diagrams, no bibliographical references.

Card 3/3

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

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LORAND, A. 1947

(Az Ujpesti Arpad Kozkoihaz Szuleszeti Osztalyarol)

"The 'Tocometer' an Instrument for Determining the Intensity of Labor."

Orvosok Lapja, 1947, 3/25(883-885)

Abst: Exc. Med. 11, Vol. 11, No. 4, p. 518

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, B.

Heller-Weygand's infantile dementia and its differential diagnosis. Gyermekgyogyaszat. 2 no. 12:371-379 Dec. 1951. (CIML 21:3)

1. Doctor. 2. Harshegy State Children's Neurological and Psychiatric Department.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, B.,dr.

Therapeutic experiments with gluthamic acid in child psychiatry.
Ther. hung. no.4:12-14 1954.

1. Department of Child Psychiatry of the State Institute for Nervous and Mental Diseases (Directress Dr. M. Gimes) Budapest.

(MENTAL DEFICIENCY, in inf. & child
ther., glutamic acid, results)
(GLUTAMATES, ther. use
glutamic acid, in epilepsy & ment. defic. in child.)
(EPILEPSY, therapy
glutamic acid, in child)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Blanka, dr.

Glutamic acid therapy in child psychiatry. Orv. hetil. 95 no.31: 847-850 1 Aug. 54.

1. Az Orszagos Ideg- es Elmegyogyintezet Gyermekpsychiatriai Osztalyanak (igazgato: Gimes Miklosne) kozlemenye

(GLUTAMATES, therapeutic use
ment. disord. in child.)
(MENTAL DISORDERS, in infant and child
glutamic acid ther.)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Blanka, dr.

Catamnesis of children with elective mutism. Ideg. szemle 14 no.1:16-27 Ja '61.

1. Orszagos Ideg- es Elmegyogyintezet (Igazgato: Maria Bela dr.) gyermekpsychiatriai osztalyanak (foorvos: Lorand Blanka dr.) kozlemenye.
(SPEECH DISORDERS in inf & child)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, L.
(5171)

Institute of Biochemistry, Univ. of Budapest A study on the solubility of fibrin clots in urea Hungarica Acta Physiologica 1948, 1/6 (192-196) Graphs 1 Tables 1

Pure fibrinogen and fibrin clotted by thrombin are freely soluble in 30% urea. Neither solution shows double refraction of flow, and removal of urea from the fibrin solution results in a fibrin clot. The viscosity of fibrin in urea solution is the same as that of the fibrinogen from which it was formed. When fibrinogen is clotted with thrombin in the presence of calcium and serum, the clot is insoluble in urea solution, but absence of either calcium or serum leads to a soluble clot. Heated serum and calcium also gives a soluble clot with thrombin and fibrinogen.

C. A. Mawson - Reading

So: Excerpta Medica, Vol. II, No. 10, Sect. II, Oct. 1949

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

MIHALYI E. and LORAND L. Institute of Biochemistry, Univ. of Budapest The mechanism of the clotting of fibrinogen with formaldehyde and quinone; interactions between formaldehyde and thrombin Hungarica Acta Physiologica 1948, 1/6 (218-237) Graphs 9 Tables I

The rate of clotting of fibrinogen by formaldehyde and quinone increases with increasing fibrinogen concentration, whereas if the formaldehyde or quinone concentrations are varied a zone of maximum clotting rate is observed when the concentration of formaldehyde is o.8-4%. Owing to the insolubility of quinone, concentrations of more than o.5% were not used, but the curve was similar. Quinine clotting rates were much lower than those observed with formaldehyde. The formaldehyde clot is soluble in urea, and the quinone clot is not. The influence of pH and salt concentration is discussed. At concentrations of fibrinogen too low to give clots with quinone and formaldehyde the presence of these substances inhibits the activity of thrombin, the clotting activity of which is compared with that of formaldehyde and quinone. When formaldehyde is incubated with fibrinogen the clotting properties of the latter are impaired. The results are discussed in detail, and the conclusion drawn that the clotting of fibrinogen is due to interactions between amino groups, probably the e-amino groups of lysine.

C. A. Mawson - Reading

SO: Physiology Biochemistry and Pharmacology. Section II, Vol. 2, No. 9.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Pal, dr.

Obturator hernia. Magy. sebesz. 16 no.5:311-312 O '63.

1. Bacs-Kiskun Megyei Tanacs Korhaza (Igazgato-foorvos: Takacs Sandor dr.) Altalanos sebeszeti osztalyanak (Foorvos: Kiss Dezso dr.) kozlemenye.
(HERNIA) (INTESTINAL OBSTRUCTION)
(INTESTINE, SMALL) (SURGERY, OPERATIVE)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

JOZSA, Laszlo, dr.; LORAND, Pal, dr.

Unusually large Wilms' tumor. Magy. sebeszet 14 no.4:233-236 Ag '61.

1. A Bacs-Kiskun Megyei Tanacs Korhaza, Kecskemet (Igazgato: Dr. Strasser Laszlo) Prosecturajanak (Foorvos: Dr. Lusztig Gabor) es Sebeszeti Osztalyanak (Foorvos: Dr. Kiss Dezso) kozlemenye.

(WILMA TUMOR case reports)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Pal; dr.

Successful resection of the liver in hemangioma. Magy. sebesz. 15 no.2:116-118 My '62.

1. Bacs-Kiskun Megyei Tanacs Korhaza (Igazgato: Takacs Sandor dr.) Altalanos Sebeszeti Osztalyanak (Foorvos: Kiss Dezso dr.) kozlemenye.

(LIVER NEOPLASMS surg) (HEMANGIOMA surg)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Pal, dr.

Invaginations in adults. Magy. sebesz. 15 no.6:404-407 D '62.

1. Bacs-Kiskun Megyei Tanacs Korhaza, Altalanos Sebeszeti Osztalyanak kozlemenye foorvos: dr. Kiss Dezso.
(INTUSSUSCEPTION) (INTESTINAL NEOPLASMS)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

HUNGARY

LORAND, Pal, Dr; Hospital of the Megye Council of Bacs-Kiskun (directing physician: TAKACS, Sandor, Dr), General Surgical Ward (chief physician: KISS, Dezso, Dr) (Bacs-Kiskun Megyei Tanacs Korhaza, Altalanos Sebeszeti Osztaly).

"Hernia Obturatoria."

Budapest, Magyar Sebeszet, Vol XVI, No 5, Oct 63, pages 311-312.

Abstract: [Author's Hungarian summary] The anatomy, diagnostics and surgical correction of hernia obturatoria are described by the author. One of the cases seen by the author is reported, the surgical correction of which differed somewhat from the usual surgical techniques. 2 Hungarian, 1 Western reference.

1/1

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Rezso

Significance of controlling the work of the booking clerk by the station master. Vasut 14 no.7:10-12 Jl '64.

1. BVKH.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Rezso (Budapest)

The central freightage collecting system of the Hungarian State Railways is ten years old. Vasut 14 no.10:15 O '64.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Rezso

The ten-year-old system of collecting freightage on the lines of the Hungarian State Railways. Kozleked kozl 20 no.39:642-643 27 S '64.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

BORISOV, O. M.; LORDKIPANIDZE, L. N.

Ore-bearing petrographic provinces in South America. Usb. geol. zhur. 6 no.5:65-78 '62. (MIRA 15:10)

1. Institut geologii AN Uzbekskoy SSR.

(South America—Ore deposits)
(South America—Rocks, Igneous)

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(2)

HUNGARY

JANKO, Maria, Dr, BALLO, Tibor, Dr, IORANT, Olga, Dr, SZECSEY, Gyorgy, Dr, ZOLTAI, Nandor, Dr; National Public Health Institute, Department of Parasitology (chief director: BAKACS, Tibor, Dr) (Orszagos Kozegeszsegugyi Intezet, Parazitologiai Osztaly), Arpad Hospital, Pediatric Ward (chief physician: BALLO, Tibor, Dr) (Arpad Korhaz, Gyermekosztaly), and Medical University of Budapest, III. Medical Clinic (director: GERO, Sandor, Dr) (BOTE -- Budapesti Orvostudomanyi Egyetem, III. Belgyogyaszati Klinika).

"The Incidence of Entamoeba Histolytica Infections Within Families,(Communities), in Hungary."

Budapest, Orvosi Hetilap, Vol 107, No 11, 13 Mar 66, pages 502-504.

Abstract: [Authors' Hungarian summary] Among the 338 members of 105 families, 63 per cent gave positive results in comparison with a 26 per cent positivity found among hospitalized cases which were tested because their clinical symptoms gave rise to a suspicion of the presence of infestation. These data confirm the theory that E. histolytica infestation is characterized by a familial concentration. This concentration must be taken into consideration in the diagnosis of the disease, the setting up of epidemiological measures and in therapy as well. In practice this means that, in the presence of a diagnosis of E. histolytica, every member of the given family or closely knit community must be tested. Those found to be positive must under-

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, S.
(1999)

Az Ujpesti Arpad Kozkorhaz Szuleszeti Osztalyarol. Tokometer, a szuleszeti gyakorlat fajamero muszere The 'tocometer' an instrument for determining the intensity of labour Orvosok Lapja 1947, 3/25 (883-885) Graphs 1 Illus. 1

The author constructed a tocometer about the size of a watch operating on the same principle as his tocograph. The latter records uterine contractions and abdominal pressure graphically on paper, whereas the former indicates with a pointer on a specially designed dial calibrated in mm. the most important factors in labour: the tone between contractions intensity of the uterine contractions and abdominal pressure. It facilitates early recognition of the different types of contraction and their rational treatment. The instrument indicates the need for oxytocic or spasmolytic therapy and records the results.

Barsony - Budapest (Sec. X)

SO: Excerpta Medica, Vol. 11, No. 4, Sect. 11 - April 1949

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND S., SZIRMAI E., CSIZMADIA Z.

A B_1-vitamin hatasa a szulesi fajdalomra es a fajastevekenysegre. /Effect of vitamin B_1 on labor pains and activity/ Orv. hetil., Budap. 92:25 24 June 51 p. 788-92.

1. Doctors Lorand and Szirmai; Departmental Assistant Csizmadia.
CLML Vol. 20, No. 10 Oct 1951

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, S.; SZECSI, K.

The pains of the third and fourth stages of labor; tocographic manifestations of placental separation. Acta med. hung. 4 no. 1: 111-116 1953. (CLML 24:2)

1. Of the Obstetrical Department of Budapest Arpad General Hospital.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, S.; ASBOT, J.

Uterine contraction reflex induced by stimulation of nipple. Magy. noorv. lap. 16 no. 1-2:26-31 Jan 1953. (CLML 24:1)

1. Doctors. 2. Obstetric Department, Head Physician -- Prof. Dr. Sandor Lorand), Arpad Metropolitan General Hospital.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LÓRÁND S.

EXCERPTA MEDICA Sec.10 Vol.8/9 Obstetrics Sept 55

1618. LÓRÁND S. and POGÁNY T. Geburtshilfl. Abt., allg. Krankenh. 'Árpád', Budapest. *Der Einfluss der Körperlage und des Lagewechsels auf die Wehentätigkeit. The influence of the body position and of change of position on labour GYNAECOLOGIA (Basel) 1954, 138/3 (374-382)

The intensity of contractions during labour was determined in 385 women by Lorand's toco-ergometer. Parturition during the first stage in primiparae with unruptured membranes is most favoured by an unchanged position (standing or lying). The old opinion that labour often will be intensified when the woman is walking about

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

1618 CONT

as compared with the supine position, was not confirmed. It is contended that the tonus of the myometrium is increased when the patient stands upright, and that this phenomenon may be related to increased pressure on the paracervical ganglia. Therefore, in cases of hypotonia walking about is the best method, in cases of hypertonia the supine position. In the second stage the intensity of the contractions is diminished spontaneously in almost 30% of the cases, which phenomenon should be taken into consideration in the judgment of pain-reducing drugs. The judgment is only practicable by simultaneous toco-ergography.

Fekete - Budapest

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

EXCERPTA MEDICA Sec 10 Vol.9/5 Obstetrics May 56

10. LÓRÁND S. and SZOLGA I. Fővárosi Árpád Kórház szülő-és nőbeteg osztályának közleménye. *Adatok a fájástevékenység megindulásának okaihoz a Kovács-féle eljárással kapcsolatosan. The factors causing the onset of labour; experiences with Kovács' method MAG. NŐORV. LAPJA 1955, 18/3 (145-150) Graphs 5

Kovács' method is used for the interruption of pregnancy of more than 3 months or for the induction of labour in over-term cases. For each month of pregnancy, 100 ml. 25% glucose solution is injected through a catheter introduced between the uterine wall and the amniotic sac. Tocograms by means of Lóránd's tocograph indicated that the injection gives rise to a long-lasting increase of the myometrial tone. There is no difference as regards the hypertonia between primiparae and multiparae. However, labour is not only induced by increase of the intrauterine pressure, but - paradoxically - also by decrease of this pressure. The labour activity is released by changes in the myometrial tone - e.g. increased tone. The effect of Kovács' method is, therefore, partially attributed to increase of the myometrial tone.

Barsony - Budapest

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

EXCERPTA MEDICA Sec 10 Vol.9/4 Obstetrics Apr 56

LÓRÁND S. and SZOLGA I. Geburtsh. Abt., allg. Krankenh. 'Árpád', Budapest. Beitrage zum Mechanismus der Wehentätigkeitsauslösung mit dem Verfahren nach Kovács. The mechanism of inducing uterine contractions by the Kovács method ZBL.GYNÄK. 1955, 77/21 (815-820) Graphs 5

Kovács's method is used for the interruption of pregnancies more than 3 months old. As many times 100 ml. of a solution of 25% dextrose are injected extra-ovularly as the number of months the pregnancy exists. By using Lóránd's tocograph it was found that the tone of the uterus considerably increased. The contractions of the uterus are partly induced by this increased tone. Sas - Szeged

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, Sandor, dr.; CZIKK, Janos, dr.; KOVACS, Tibor, dr.; NYITRAY, Gyula, dr.

Quantitative measuring of labor pains by tocometry as a routine examination method. Orv. hetil. 106 no.15:681-686 11 Ap '65

1. Fovarosi IV. ker. Tanacs Arpad Korhaz, Szuleszti Osztaly.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORAND, S.B.

Schizophrenia in children. Magy. belorv. arch. 5 no.2:85-88 June 1952. (CIML 25:5)

1. Doctor. 2. Harshegyi State Children's Psychiatric and Neurological Department.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

KEMENY, Pal, d .; LORAND, Zsuzsa, dr.; NAGY, Laszlo, dr.; TAPAY, Dora, dr.

Ulcenetive-necrotising enterocolitis in premature, newborn and older infants. Orv.hetil. 105 no.7:318-322 16 F '64.

1. XIII.ker.Tanacs VB., Madarasz-u. Csecsemö es Gyermekkorhaz es Budapesti Orvostudomanyi Egyetem, II. Korbonctani Intezet.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANSKAYA, T.I.

Effect of diets with varying quantities of protein on the course of chronic hepatitis. Vop. pit. 21 no.5:13-20 S-O '62. (MIRA 17:5)

1. Iz otdela lechebnogo pitaniya (zav. - doktor med. nauk L.M. Levitskiy) instituta pitaniya AMN SSSR, Moskva.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANSKAYA, T.I.

Change in proteins, proteids and aminotransferase activity in the blood serum of patients with chronic liver diseases under the influence of diet therapy. Vop. pit. 22 no.3:8-13 My-Je '63. (MIRA 17:8)

1. Iz otdela lechebnogo pitaniya (zav. - doktor med. nauk I.S. Savoshchenko) Instituta pitaniya AMN SSSR, Moskva.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

PROSTYAKOV, K.M.; LORANSKAYA, T.I.; ZIKEYEVA, V.K.

Study of the velocity of hepatic blood flow by means of I^{131} and its significance in the diagnosis of chronic liver diseases. Med. rad. 9 no.8:37-42 Ag '64. (MIRA 18:4)

Laboratoriya radiozotopnoy diagnostiki (zav. prof. M.N.Fateyeva) Instituta meditsinskoy radiologii AMN SSSR i klinika lechebnogo pitaniya (zav. - prof. I.S.Savoshchenko) Instituta pitaniya AMN SSSR, Moskva.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

KLIMOVA, T.Kh.; LORANSKIY, D.N.; YANKOVSKAYA, Z.V.; YANIN, L.V., red.; YEGOROV, Yu.L., red.; MIRONOVA, A.M., tekhn. red.

[Collection of the most important official data on problems of industrial hygiene and industrial sanitation]Sbornik vazhneishikh ofitsial'nykh materialov po voprosam gigieny truda i proizvodstvennoi sanitarii. Moskva, Medgiz. No.1. 1962. 314 p. (MIRA 15:10)

(INDUSTRIAL HYGIENE--LAW AND LEGISLATION)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANSKIY, D.N.

International cooperation in the field of the protection of water purity. Gig. sanit. 28 no.2:61-63 '63 (MIRA 17:2)

1. Iz Gosudarstvennoy sanitarnoy inspektsii Ministerstva zdravookhraneniya SSSR. Glavnyy inspektor po sanitarnoy okhrane vodoyemov.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, B.

Hungarian Technical Abt.
Vol. 6 No. 1
1954

664.13.017 : 631.445

65. **Variations in the composition of the ashes of molasses according to the geographical location of the cropland** — *A melasszhamu összetételének változása a termőtalaj földrajzi fekvése szerint* — V. Lóránt. (The Sugar Industry — *Cukoripar* — Vol. 6, 1953, No. 1, pp. 17–20, 1 tab.)

The examination of the molasses of various sugar factories over a period of several years has shown that the ash content of molasses of a certain sugar factory is characteristic for that particular region. The composition of the molasses ashes was found to be almost constant each year throughout the period, however, in an other sugar factory the composition differed significantly and the difference remained constant for each year. The utilization of molasses for the manufacture of yeast, alcohol, for fodder or for export should depend upon its composition, e. g. molasses with a low ash content is the most suitable for the production of yeast, etc.

A. F.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Bela

Thermoanalysis by Ferenc Paulik, Jeno Paulik. Reviewed by Bela Lorant. Elelm ipar 18 no.3:3 of cover Mr '64

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, I.

Lorant, I.

"The effect on their vapor permeability of the chemical nature of film-forming substances and of the structure of the surface films for artificial leather (materials for shoe uppers)." Min Higher Education USSR. Moscow Technological Inst of Light Industry imeni L. N. Kaganovich. Moscow, 1956 (Dissertation for the degree of Candidate in Technical Science)

Knizhnaya letopis
No. 15, 1956. Moscow

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, I.

"Significance of Moisture Penetration of High Molecular Compounds in the Production of Artificial Leather," by Professor S. A. Pavlov and Candidate Technical Sciences I. Lorant, Moscow Technological Institute of Light Industry imeni L. M. Kaganovich, Legkaya Promyshlennost', No 2, Feb 57, pp 36-39

The nature of moisture penetration of plastic-coated leathers was investigated. The plastics chosen were of various chemical composition; e.g., polyethylene, a hydrophobic plastic; polyvinyl chloride, a polar but not hydrophylic plastic; polyamide and polyvinyl acetate, both hydrophylic to a certain degree; copolymer of vinyl acetate and vinyl chloride; and polyvinyl alcohol. The moisture penetrating characteristics of the above plastics are listed in a table. (U)

Sum. 1391

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, I.

TECHNOLOGY

PERIODICAL: BOR ES CIPOTECHNIKA. Vol. 8, no. 5, Oct. 1958

Lorant, I. The significance of the watervapor transmission of macromolecular substances in the production of artificial leathers. Tr. from the Russian. p. 133.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr. (Budapest)

Structure of films prepared from aqueous dispersions of macromolecular substances. Bor cipo 11 no.6:161-163 N '61.

1. Boripari Kutato Intezet, Budapest.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Imre

"Our tasks in the protection of mothers and children. p. 71
(NEPEGESZSEGUGY, Vol. 34, no. 3, Mar. 1953, Budapest,)

SO: Monthly list of East European Accessions, Vol. 2, #8, Library of Congress, Aug. 1953, Uncl.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Imre, dr.

10 years of maternal and child welfare. Nepegeszsegugy 36 no. 4-5:107-112 Apr-May 55.

(MATERNAL CARE, in Hungary.)
(CHILD WELFARE, in Hungary.)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Imre, dr.

Mission of the second five-year plan in care of mothers and of children. Nepegeszsegugy 37 no.5:113-116 May 56

(NATIONAL HEALTH PROGRAMS
in Hungary, maternal & child care program in second five-year plan (Hun))
(CHILD WELFARE
in Hungary, program in second five-year plan (Hun))

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Imre, dr.; MILTENYI, Miklos, dr.

Naphthazoline poisoning. Orv.hetil. 102 no.30:1415-1416 23 Jl '61.

1. Budapesti Orvostudomanyi Egyetem, II. sz. Gyermekklinika.

(SYMPATHOMIMETICS toxicol)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

S/081/62/000/016/042/043
B171/B186

AUTHORS: Lorant, Iván, Fehér, István, Sólyom, Zoltán, Geresdy, László, Székely, György, Rainer, Károly, Szabadkai, Endre, Lukacs, Bela

TITLE: Method of preparing a microporous rubber, with a density below 0.5 g/cm^3, from natural and synthetic rubbers

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 16, 1962, 562, abstract 16P387 (Hungarian patent 147334, August 30, 1960)

TEXT: Two accelerators are added to the initial rubber mixture: 0.5 - 2.5 (preferably 0.6 - 1)% of the first one, which is of amine type with > 2 amino groups in the molecule; and 1.0 - 3.0 (preferably 1.6 - 2.0) % of the other, the action of which is retarded by the addition of some substances such as the salicylic acid. Vulcanization is carried out in three stages. At first, in the usual mould and under high pressure (75 kg/cm^2) until a visco-elastic material is obtained; then gradually decreasing the pressure to 15 kg/cm^2 and finally when the material has a stable structure.

Card 1/2

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S/081/62/000/016/042/043
B171/B186

Method of preparing a...

Its volume is increased 3 - 5 times under the action of the pore-generating agent; and a gas pressure of ≤ 2 kg/cm^2 is maintained inside of the pores. During the final stage the moulds are not used and the vulcanization is completed under pressure or in an autoclave. [Abstracter's note: Complete translation.]

Card 2/2

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan

Theoretical problems of the production of microcellular materials for the shoe industry. Bor cipo 10 no.2:34-37 Mr '60.

1. Boripari Kutato Intezet.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan; RADNOTI, Laszlo

Gluing the synthetic leather bark in the shoe. Bor cipo 10 no.2:59-61 Mr '60.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika" szerkeszto bizottsagi tagja (for Lorant).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

IGNACZ, Janos; NAGY, Mihaly; LORANT, Ivan; RADNOTI, Laszlo; TAKACS, Kalman

Manufacturing joined leatherboards from splits and split waste materials. Bor cipo 10 no.3:77-80 My '60.

1. Ujpesti Borgyar (for Ignacz and Nagy). 2. Boripari Kutato Intezet (for Lorant and Radnoti). 3. Boripari Igazgatosag (for Takacs).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan; RADNOTI, Laszlo; GAAL, Pal

Manufacture and use of bottom fillers in the shoe industry. Bor cipo 10 no.4:97-99 Jl '60.

1. Boripari Kutato Intezet (for Lorant and Radnoti). 2. Hungaria Papirlemezgyar (for Gaal).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.; RADNOTI, Laszlo; GAAL, Pal

Suitcase fiberboard manufacture in Hungary. Bor cipo 11 no.1:29-3 of cover Ja '61.

1. Boripari Kutato Intezet (for Lorant and Radnoti).
2. Hungaria Papirlemezgyar (for Gaal).
3. "Bor- es Cipotechnika" szerkeszto bizottsagi tagja (for Lorant).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.

Use of plastic materials in the shoe-industry technology. (To be contd.) Bor cipo 13 no.1:17-19 Ja '63.

1. Boripari Kutato Intezet; "Bor- es Cipotechnika" szerkesz-to bizottsagi tagja.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.

Plastic materials and their application in the shoe industry. Bor cipo 13 no.2:59-61 Mr '63.

1. Boripari Kutato Intezet.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.

Newer achievements in the technology of direct vulcanization.
Bor cipo 14 no. 2:38-43 Mr '64.

1. Research Institute of the Leather Industry, Budapest, and Editorial board member, "Bor- es Cipotechnika."

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.; RADNOTI, Laszlo

Fatigue of fiber synthetic leather products. Bor cipo 14 no.5: 141-146 S '64

1. Research Institute of Leather Industry, Budapest. 2. Editorial board member, "Bor- es Cipotechnika "(for Lorant).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.

Corfam, the new synthetic upper leather. Bor cipo 14 no.5: 149-151 S '64

1. Research Institute of Leather Industry, Budapest, and Editorial board member, "Bor- es Cipotechnika."

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.; PETERFI, Janos

The 1964 shoe, leather and machine exhibition at Pirmasens. Bor cip 14 no.5:156-159 S '64

1. Research Institute of Leather Industry, Budapest, and Editorial board member, "Bor- es Cipotechnika."

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Ivan, dr.; RADNOTI, Laszlo

Application of chemical methods in the formation of leather-boards. Bor cipo 14 no.6:179-182 N '64.

1. Research Institute of Leathe: Industry, Budapest.
2. Editorial board member, "Bor- es Cipotechnika" (for Lorant).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, Istvan; RADNOTI, Laszlo

Glueing synthetic fiber stiffener into a shoe. Bor cipo 10 no.2:59-61 Mr '60.

1. Boripari Kutato Intezet.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

VEGH, Janos; LORANT, Laszlo

Direct and alternating voltage valve voltmeter. Radiotechnika 10 no.8:227-229 Ag '60.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, M.

LORANT, M.

"Remarks on Istvan Kardos' Article "Introduction of Regulations for Organization of Work in the Textile Industry", Published in TOEBTEPMELES, No. 2, 1954", P. 38. (TOEBTEPMELES, Vol. 8, No. 5, May 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, O.

LORANT, O. Leveling by means of a quadrilateral network. p. 241.

Vol. 7, No. 4, 1955
GEODEZIA ES KARTOGRAFIA
SCIENCE
Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, O.

Topographic numbering. p. 24.
(GEODEZIA ES KARTOGRAFIA. Vol. 9, no. 1/2, 1957, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957. Uncl.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORANT, O.

SCIENCE

PERIODICALS: ~~ACTA ZOOLOGICA. Vol. 10, No. 3, 1958~~
GEODEZIA ES KARTOGRAFIA Vol. 10, No. 3, 1958

Lorant, O.Technical registration. p. 211

Monthly list of East European Accessions (EEAI) LC, VOL. 8, No. 2
February 1959, Unclass.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

JANKO, Maria, Dr.; BALLO, Tibor, Dr.; KENDEFI, Agnes, Dr.; LORANT, Olga, Dr.

Examinations on the effectiveness of Hungarian made piperazine adipate against Enterobius vermicularis and Ascaris lumbricoides. Orv. hetil. 99 no.24:803-805 15 June 58.

1. Az Orszagos Kozegeszsegugyi Intezet (foigazgato: Bakacs Tibor dr.) Parazitologiai Osztalyanak (osztalyvezeto: Zoltai Nandor dr.) es a Fovarosi Arpad Korhaz (igazgato: Lorand Sandor dr. kandidatus) Csecsemo- es Gyermekosztalyanak (foorvos: Ballo Tibor dr.) kozlemenye.

(ASCARIASIS, ther.
piperazine adipate in Ascaris lumbricoides infect. (Hun))
(OXYURIASIS, ther.
piperazine adipate (Hun))
(PIPERAZINES, ther. use
piperazine adipate in Ascaris lumbricoides infect. & oxyuriasis (Hun))

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

BALLO, Tibor, dr.; LORANT, Olga, dr.; ZOLTAI, Nandor, dr.; JANKO, Maria, dr.; SZECSEY, Gyorgy, dr.

Clinical observations on the pathological role of Entamoeba histolytica in Hungary. Orv.hetil. 102 no.7:303-306 12 F'61.

1. Fovarosi Arpad Korhaz, Csecsemo- es Gyermekosztaly, Orszagos Kozegeszsegugyi Intezet, Parazitologiai Osztaly es a Fovarosi Koskorhaz IV. keruleti Laboratoriuma.
(AMEBIASIS epidemiol)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

GYOZO, Jozsef; LORANTH, Imre; RAKSANYI, Kalman; SZONYI, Istvan

Short-wave communication radio receivers; also, remarks by I.Szonyi.
Muszaki kozl MTA 26 no.1/4:99 '60. (EEAI 9:10)

1. Mechanikai Laboratorium (for Gyozo, Loranth and Raksanyi)
(Hungary--Radio)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORBER, B.B.; POTAPOVA, Ye.P.

Effect of sanasine in experimental brucellosis infections. Izv. Irk. gos. protivochum. inst. 12:91-95 '54. (MIRA 10:12)
(SANASINE) (BRUCELLOSIS)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORBER, Leo; AUSPITZ, Antal; NOVAK, Gyorgy

A simple method for quantitative nephelometric determination of the erythrocytes using photocell colorimetry. Kiserletes orvostud. 6 no.3:276-279 May 54.

1. A Nephadsereg Egeszsegugyi Szolgalata.
(ERYTHROCYTES,
count, determ., colorimetric nephelometry)
(COLORIMETRY,
colorimetric nephelometry in determ. of erythrocyte count)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

14(3) SOV/176-58-7-17/17

AUTHORS: Alekseyev, N., Lieutenant Colonel; Gavrilin, V., Major; Myshak, F., Colonel; Khrenov, N., Engineer-Colonel; Lorberg, A.

TITLE: The Readers' Opinion.About the Book "Engineering Work in Positions" (Chitateli o knige."Inzhenernyye raboty na pozitsiyakh").

PERIODICAL: Voyenno-inzhenernyy zhurnal, 1958, Nr 7, pp 44-48 (USSR)

ABSTRACT: The authors review the book by S. Ye. Gerbanovskiy - Engineering Work on Positions, published by the Military Publishing of MO SSSR in 1957, pp 179.

Card 1/1

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORBERG, Martin Gustavovich, inzhener; KARPOV, V.V., kandidat tekhnicheskikh nauk, redaktor; KAPLAN, M.Ya., redaktor; PUL'KINA, Ye.A., tekhnicheskiy redaktor.

[Bricklayer N.I.Poshidaev's mixed brigade] Kompleksnaia brigada kamenshchika N.I.Poshidaeva. Leningrad, Gos.izd-vo lit-ry po stroit. i arkhitekture, 1955. 42 p. (MLRA 9:5)
(Bricklaying)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

BABAYEV, V.G., inzhener, laureat Stalinskoy premii; PURYGIN, L.Ye., inzhener; LORBERG, M.O., inzhener.

Experience in constructing underground parts of industrial buildings by the caisson method. Stroi.prom. 33 no.3:20-24 Mr '55. (MLRA 8:5)

1. Trest Krivoroshstroy (for Babayev and Purygin).
2. Leningradskiy Promstroyproyekt (for Lorberg).
(Foundations)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORBERG, M.G., inshener; MINAYEV, A.F. (Leningrad); SOTNIKOV, B.I.; ENGEL', B.V.; RADOSTAYEV, N.I.; VOROB'YEV, A.S.; MINASYAN, I.S.; BAKSHAYEVA, S.I. (Moskva); KOROCHANSKIY, V.K. (Moskva).

Combined work teams as an untapped resource in raising labor productivity. Stroi. prom. 33 no.11:5-14 N '55. (MLRA 9:2)

1.GPI Leningradskiy Promstroyproyekt (for Lorberg).2.Magnitostroy (for Sotnikov).3.Liskhimpromstroy (for Engel').4.Tagilstroy (for Radostayev).5.Trest Kaspmorstroy (for Vorob'yev). 6.Stroitel'noye upravleniye No.3 tresta Azbeftezavodstroy (for Minasyan).

(Construction industry)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520(

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LORBERG, M., inzhener.

Labor productivity has been doubled. Stroitel' no.12: 13-14 D '56. (MLRA 10:2)

(Bricklaying)

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LORBERG, Martin Gustavovich,; KARPOV, V.V., kand. tekhn. nauk, nauchnyy red.; KAPLAN, M.Ya., red. izd-va,; PUL'KINA, E.A., tekhn. red.

[Using vibration in transporting concrete mixes] Vibrotransportirovanie betonnoi smesi. Leningrad, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1958. 67 p. (MIRA 11:10)
(Vibrators)
(Concrete--Transportation)

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LORCH, A.

"Cultivation of cross-seeded potatoes." (p. 80). NOWE ROLNICTWO (Panstwowe Wydawnichtwo Rolnicze i Lesne) Warszawa, Vol 3, No 1, Jan. 1954.

SO: East European Accessions List, Vol 3, No 8, Aug 1954.

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LORCH, Diana M. (London)

Comparative treatment of trophic leg ulcers. Khirurgiia no.8:115-116 Ag '61. (MIRA 15:5)

(LEG--ULCERS)

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L 13269-63 EWT(d)/FCC(w)/BDS AFFTC IJP(C) (H) S/044/63/000/003/002/047 52

AUTHOR: Lorch, L., Szego, P. A. 16

TITLE: A singular integral whose kernel involves a Bessel function. II.

PERIODICAL: Referativnyy zhurnal, Matematika, No. 3, 1963, 6, Abstract 3B31 (Acta. Math. Acad. Scient. Hung., v. 13, no. 1-2, 1962, 203-217, English)

TEXT: Continuing the preceding article (See Referativnyy zhurnal, Matematika, 1956, 5292), the author procedes with a further study of the singular integral

$$T_\nu = \int_0^A f(t)\, v J_\nu(vt)\, dt.$$

where J_ν is a Bessel function of the first kind of order ν, $A > 1$ and constant, and $t^\lambda f(t)$ is assumed to be Lebesgue integrable in the interval $(0,A)$ for some constant λ. It is proved (Theorem 4.1) that $T_\nu(C, k)$ is summable with the result $\frac{1}{3} f(1-) + \frac{2}{3} f(1+)$ provided that $f(1-)$ and $f(1+)$ exist for any $k > \frac{1}{2}$ and

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that this result is not valid if $k = \frac{1}{2}$. It is proved (Section 11) that it does not make sense to attempt to extend T to the cylindrical function $C'(x) = J_\rho(x)\cos\alpha - y_\rho(x)\sin\alpha$ by substituting J, even though some of the intermediate estimates do hold for this case (Theorem 4.2). The Gibbs phenomenon is examined for this kernel in Section 10. Author's abstract.

[Abstracter's note: Complete translation.]

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LORDKIPANIDZE, A.A., inzhener.

New combination plow cultivators for vineyards. Sel'khozmashina no.2:8-10 F'55. (MLRA 8:3)
(Plows) (Cultivators)

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LORDKIPANIDZE, A. A.

Cand Tech Sci - (diss) "Study of automatic control of operating process of graders in hilly farming." Tbilisi, 1961. 25 pp; with diagrams; (Ministry of Agriculture Georgian SSR, Georgian Scientific Research Inst of Mechanization and Electrification of Agriculture imeni K. M. Amiradzhiba); 200 copies; price not given; (KL, 7-61 sup, 240)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORDKIPANIDZE, A.A.

Automatic stabilizer for rectilinear motion of the working part of excavating machines. Trudy GruzNIIGiM no.20:397-402 '58.
(MIRA 15:5)

(Excavating machinery)

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORDKIPANIDZE, A.G

PA 18T107

USSR/Radio Broadcasting
Radio Transmission

Apr 1947

"Organization of District Radio-broadcasting Networks," A. Lordkipanidze, 4 pp

"Vest Svyaz-Pochta" No 4

Explains system of setting up networks, technical documentation, organization of repair facilities, disposition of networks. Includes list of symbols for use on maps and charts.

18T107

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

PA 20T97

LORDKIPANIDZE, A. G.

Sep 1947

USSR/Broadcasting
Radio - Relay Equipment

"Raising the Level of Technical Exploitation at Radio Rebroadcasting Centers," I. A. Tsingovatov, Chief of Central Administration for Radio, Ministry of Communications, A. G. Lordkipanidze, Chief of Technical Exploitation Section, 2 pp

"Vestnik Svyazi, Elektro-Svyaz'" Vol VII, No 9 (90)

Mentions construction of more than 2,300 radio centers during the new 5-Year Plan. More than 25 per cent of radio centers are equipped with new apparatus type RTU-100-B, TU-500 and TU-5.

PA 20T97

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TANATAR, I.Ya. (Moscow); SKOPETS, Z.A. (Yaroslavl'); ARNOL'D, V.I. (Moscow); DYNKIN, Ye.B. (Moscow); LORDKIPANIDZE, B.G.(L'vov); KONSTANTINOV, N.N. (Moscow); BEREZIN, F.A.(Moscow)

Problems of elementary mathematics. Mat. pros. no.2:267-270 '57. (MIRA 11:7)

(Mathematics--Problems, exercises, etc.)

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LORDKIPANIDZE, DAVID G.

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1957

LORDKIPANIDZE, DAVID G

Printsipy, organizatsiya i metody obucheniya (Principles, organization and methods of instruction) Izd. 2. Moskva, Uchpedgiz, 1957.

171 P. tables.

Bibliographical footnotes.

MR

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LORDKIPANIDZE, D.O.

SUBJECT: USSR/Biography of Ya. A. Komensky 25-4-26/34

AUTHOR: Lordkipanidze, D. O., Doctor of Educational Sciences, Professor (Tbilisi)

TITLE: Yan Amos Komensky - Lives of Remarkable Men (Zhizn' Zamechatelnykh Lyudey)

PERIODICAL: Nauka i Zhizn' - April 1957, # 4, pp 57 - 58 (USSR)

ABSTRACT: Komensky was born 365 yrs ago. He was a Czech national and known as a great classical scholar and educator. He published over 250 scientific works dealing with philosophy, physics, languages, and poetry. He developed quite modern ideas about education and discipline in schools. His work was based on the ideal that man can only be considered to be a human being when he is properly brought up and educated. Modern educational thinking was highly influenced by this liberal scholar.

This article contains one photo.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000930520

LORDKIPANIDZE. E. F. Cand Med Sci -- (diss) "The importance of teno-muscular plastic surgery in ~~cases of after-effects~~ the aftermath of poliomyelitis." Tbilisi, 1958. 19 pp (Tbilisi State Med Inst), 200 copies (KL, 11-58, 121)

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LORDKIPANIDZE, E.F., kand.med.nauk

Partial giantism; an abstract. Ortop. travm. i protez. 21 no. 9:75 S '60. (MIRA 13:12)

1. Iz otdeleniya detskoy ortopedii (zav. - dotsent E. Kurdiani) Tbilisskogo nauchno-issledovatel'skogo instituta travmatologii i ortopedii (dir. kand.med.nauk V. TSereteli).
(BODY SIZE)

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